IN THE SPECIFICATION

Page 1, after Background of the Invention, insert the following topic heading.

FIELD OF THE INVENTION

Page 1, between lines 20 and 22, insert the following topic heading.

THE PRIOR ART

Page 3, line 10, insert the following topic heading.

SUMMARY OF THE INVENTION

Page 6, lines 11 and 12, replace the description with the following amended description.

DESCRIPTION OF THE DRAWINGDRAWINGS

The invention is explained more closely in the following with reference to the <u>drawingdrawings</u>, where<u>in</u>:

Page 7, between lines 8 and 10, insert the following topic heading.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

Serial No. 10/539,003 Amendment of May 19, 2009 Reply to OA of Feb. 19, 2009

Page 7, lines 14 to 29, replace the paragraphs with the following amended paragraphs.

The mouth <u>8</u> of the container body <u>84</u>, cf. Figs. 6 and 8, are constituted by a mainly cylindric extension 10 having a circular cross-section. The cylindric 10 extension has an inner side 12 facing the cavity 14 of the container body 4, and an outer side 16 that includes an annular section 18 projecting therefrom, cf. Figs. 5, 8-11 and 13, including a circumferential ridge that includes ridge portions 22a and 22b that define a number of open grooves 22 that are evenly distributed substantially along the circumference of the outer side and <u>which</u>, due to the upward <u>orientation of the ridge portions 22a and 22b</u>, are <u>oriented upwardsupwardly</u> towards the rim 20 of the mouth, cf. Figs. 9-11. The grooves 22 are open <u>upwardsupwardly</u> and are delimited by a bottom <u>portion</u> 23 in the shape of a stop. The grooves are also includingare defined by a bottom surface 21 at the outer side of the cylindric extension 10.

The grooves 22 also includes include one half of arresting means 40 for interacting arresting of the lid 6 that includes the other half of the arresting means 42. The arresting means 40 in the grooves is constituted by a projection 40 which projects from the bottom face 21 close to the stop/bottom 23 of the groove 22, the projection 40 constituted by a top

Serial No. 10/539,003 Amendment of May 19, 2009 Reply to OA of Feb. 19, 2009

oriented transversely of the groove 22 in the shown embodiment. The use thereof will be described later.

Page 8, line 15 to page 9, line 4, replace the paragraphs with the following amended paragraphs.

As it appears from Fig. 19, the screw threads 38 are having some transverse slits 42 at its free ends. The said slits 42 are intended for receiving the projections 40 from the bottom face 21 in the grooves 22 when the lid 6 is screwed on by a mutual relative turning between the container body 4 and the lid 6.

In connection with putting on the lid, a clicking sound will appearoccur, or a slight snapping sound, at the moment the projections 40 in the grooves 22 are sliding down the slits 42 in the screw threads 38. The said-click or snap will be a signal to the user of the packing that the lid has now been screwed tight, as the part of the screw threads 38 disposed after the slits 42 (the front part 43) at the reception of the projections 40 by the slits will bear on the bottom 23 of the grooves 22, whereby the lid cannot be screwed more tightly. By this form of the arresting means between lid 6 and container body 4, the said-clicking sound or snap will be even very distinct, as only a small extra turning force is to be exerted by performing the relative turning movement between the lid 6 and the container body 4 during closing of the packing in order to get the material, of which the lid

4

and the container body are made, to yield so much that the front part 43 of the screw threads 38 are passing across the projections 40 in the grooves 22. When the front end 43 of the screw threads are pressed up in level at the top of the projections 40, the screw threads will slide very easily across the top of the said-projections 40, and the slightly increased action of force will cause a short-termed, strong acceleration which is abruptly finished by the front ends 43 of the screw threads hitting the bottom 23 of the grooves 22, which will imply enhancement of the click-sound arising from the projections 40 being received in the slits 42.